## In the Specification:

Please amend the specification as follows:

## Page 1: After the title, insert:

--This is a 371 national phase application of PCT/JP2003/008067 filled 26 June 2003, which claims priority to JP 2002-186419 filed 26 June 2002, JP 2002-239699 filed 20 August 2002, JP 2002-263185, JP 2002-263186, JP 2002-263184, all filed 09 September 2002, JP 2002-307543 filed 22 October 2002, JP 2002-316298, JP 2002-316297, both filed 30 October 2002, JP 2002-318266 filed 31 October 2002, JP 2002-318267 and JP 2002-318265, both filed 31 Octob er 2002, and JP 2002-319830 filed 01 November 2002, the contents of, the contents of which are incorporated herein by reference in their entireties.--

Page 5, line 30: After "polybenzazole" insert --(PBZ)--.

Page 38, Table 2: Amend Table 2 to read as follows:

<Table 2>

	Tensile Strength Retention (%)
Example 11	63
Example 12	70
Example 13	68
Example 14	66
Example 15	73
Example 16	. 64
Example 17	67
Example 18	68
Example 19	<del>60</del>
Example 20	<del>65</del>
Comparative Example 2	42

## Page 51, Table 3: Amend Table 3 as follows:

## <Table 3>

Γ		Conditio	ns for w	ashing,	Con-	Con-	T	1	<u> </u>	T	T
1		neutralization and washing			cen-	cen-	Molar	Break-	Strength		
		Neutralization Washing			tra-	tra-	ratio	ing	reten-	Hws	Er
$\cdot$		NaOH Time		time after	tion	tion	of	strength	tion	nws	E.
		concen-		neutral-	of P	of Na	Na/P	Berengen	CION		
		tration		ization		or wa	144/1	<b>l</b> .			
			Sec.	Sec.							
$\downarrow$					ppm	ppm		GPa	8	°/GPa	Gpa
`.[_	Ex • 18 —	18	10	30	3800_	2300	0.82	5.8	86	0.25	24_
	Dx19	18	10	30	3600	2000	9.75	5.8	87	-0.27	-22
Г	Ex. 20	18	10	30	1900_	760	0.54		90	0.10-	-21
	Ex.21	1%	10	30	1200	290	0.33	5.7	92	0.13	17
	Ex.22	1%	10	30	1400	280	0.27	5.7	95	0.20	21
h	Ex.23	1%	. 10	30	1200	360	0.40	5.7	93	0.22	24
h	Ex. 24	1%	10	30	1400	1300	1.25	5.7	93	0.15	18
	Ex.25	1%	10	30	900	200	0.30	5.3	92	0.20	24
1	Ex.26	-	0	. 0	1700	. 0	0	5.5	89	0.19	20
1	C.Ex.3	1%	10	30	4700	3300	0.95	6.0	82	0.36	36
	Ex.4	1%	10	30	4000	.2400	0.81	5.8	78	0.37	40
(	C.Ex.5	1%	10	30	3600	2200	0.82	5.9	79	0.39	36
	C.Ex.6	1%	10	30	4400	3200	0.98	5.9	81	0.35	37
	.Ex.7	1%	10	30	4600	3300	0.97	5.6	81	0.37	42
C	.Ex.8	1%	10	30	1400	320	0.31	5.6	83	0.31	32
	.Ex.9	1%	10	30	1200	240	0.27	5.7	84	0.32	34

<Table 3 Continued>

	Treating conditions								
		T .		Temp.	Moisture	Concen-			
	Reagent	Ratio	Time	°c	regain	tration of			
			F	_	before	treating			
					treatment	liquid			
Ex.18	Aminoguanidine	<del>                                     </del>	3 hr.	20	50%	2500 ppm			
:	hydrogen carbonate	,			/				
Ex.19	3-Amino-1,2,4-triazole		3 hr.	20	50%	2500 ppm			
Ex.20	p-Phenylenediamine/	3/7	24 hr	20	50%	330 ppm			
•	m-phenylenediamine								
Ex.21	p-Phenylenediamine/	3/7	48 hr.	20	50%	330 ppm			
	m-phenylenediamine		,						
Ex.22	p-Phenylenediamine/.	0/10	48 hr.	20	.50%	330 ppm			
	m-phenylenediamine								
Ex23	p-Phenylenediamine/	2/8	48 hr.	20	50%	330 ppm			
	m-phenylenediamine								
Ex.24	p-Phenylenediamine/	3/7	24 hr.	20	50%	330 ppm			
	m-phenylenediamine			, .					
Ex.25	p-Phenylenediamine/	3/7	8 hr.	80	50%	330 ppm			
	m-phenylenediamine								
Ex.26	p-Phenylenediamine/	3/7	24 hr.	20 .	50%	330 ppm			
	m-phenylenediamine	•				•			
C.Ex.3		-		-	-				
C.Ex.4	Aminoguanidine	-	3 hr.	20	10%	.2500 ppm			
	hydrogen carbonate	•			•				
C.Ex.5	p-Phenylenediamine/	3/7	24 hr	20	10%	330 ppm			
	m-phenylenediamine								
C.Ex.6	p-Phenylenediamine/	3/7	60 sec.	20	50%	330 ppm			
	m-phenylenediamine.			,					
C.Ex.7	p-Phenylenediamine/	3/7	60 sec.	20	50%	8%			
	m-phenylenediamine								
C.Ex.8	p-Phenylenediamine/	10/0	48 hr.	20	50%	330 ppm			
	m-phenylenediamine								
C.Ex.9	p-Phenylenediamine/	7/3	48 hr.	20	50%	330.ppm			
	m-phenylenediamine		1						